(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	  Pct.   of  map  unit	I	У	   Area sanitary   landfill   		   Daily cover fo   landfill   	r
		Rating class and   limiting features					
Ad: Adrian, undrained	     75     	Depth to   saturated zone	1.00 	İ	1.00 	İ	    1.00  1.00
	 	Seepage   Too Sandy		saturated zone   Seepage 		Too Sandy	  1.00  1.00
Am: Adrian, drained	1	  Very limited   Depth to   saturated zone	    1.00	Ponding		-	1 1.00
	 	   Seepage		saturated zone   Seepage	  1.00	saturated zone Too Sandy	1.00    1.00  1.00
Au: Aubbeenaubbee			1.00 	Depth to   saturated zone	1.00	saturated zone	1 1.00
BlA: Blount	   90       	saturated zone		Depth to   saturated zone	1.00	saturated zone	  1.00    0.50
BlB2: Blount	   90     	Depth to	1.00 	saturated zone	1.00		11.00
BoB: Boyer		Seepage			1.00	Seepage	  1.00  1.00  0.17
BoC: Boyer	  100  100     	Seepage   Too Sandy	1.00	Seepage   Slope 	11.00	Seepage   Gravel content	  1.00  1.00  0.17  0.04
Table ENG-6Sanitar	 y Fac	 ilitiesContinued	I	I	I	I	I
and soil name	  Pct.   of  map  unit	l landfill	У	Area sanitary   Area sanitary   landfill 		Daily cover fo	or
		Rating class and   limiting features					
BoD2: Boyer	I	Seepage   Too Sandy   Slope	1.00	Seepage   Slope	1.00  1.00 	Too Sandy   Seepage   Slope   Gravel content	    1.00  1.00  1.00  0.17
Br: Brady		saturated zone   Seepage	1	Depth to   saturated zone   Seepage	1.00 	  Very limited   Depth to   saturated zone   Seepage	    1.00

Bx:	I	I	I	I	1		1
Brookston	100         	Depth to   saturated zone	11.00	Depth to   saturated zone	11.00	saturated zone	  1.00    0.50
CcC3:	İ	İ	İ	İ	İ	İ	İ
Casco	100           	Seepage   Too Sandy	11.00	Seepage   Slope	11.00	Seepage   Slope	  1.00  1.00  0.37  0.17
ChB:		!	1	ļ	1	ļ	1
Chelsea	100   	Seepage		Seepage	11.00		11.00
ChC:	İ	i	i	İ	i		i
Chelsea	100         	Seepage   Too Sandy	11.00	Seepage   Slope	11.00	Seepage	  1.00  1.00  0.04
CrA:	i	i	i	i	i	İ	i
Crosier	90     	Depth to	11.00	Very limited   Depth to   saturated zone	1.00		  1.00 
Ed:	i	i	i	i	i	İ	i
Edwards	100     	Depth to   saturated zone	1.00    1.00	Depth to   saturated zone	11.00	Depth to	İ
		Organic Matter				Content of	11.00
	i I	i I	i I	i I	 	organic matter Carbonate content	
Table ENG-6Sanitar	 	 	I	I	I		I
table ENG-0Sanitar	y rac	iiiciesconcinded					

	  Pct.   of  map  unit	landfill		Area sanitary   landfill 		   Daily cover for   landfill 	
				Rating class and   limiting features			
Em: Edwards	    100       	Depth to   saturated zone	11.00	saturated zone	11.00	saturated zone	      1.00    1.00    1.00
FoA:	 	 	 	 	     	organic matter   Carbonate content 	
	90     	Seepage					11.00
FoB: Fox	1100	Seepage					11.00
FoC2: Fox	100	Seepage   Too Sandy		Slope	11.00	Seepage	  1.00  1.00  0.04
FsD2: Fox	   50     	Seepage   Too Sandy		Slope	1.00	Seepage	  1.00  1.00  1.00
Casco		Seepage   Too Sandy	1.00	Slope	11.00	Seepage   Slope	  1.00  1.00  1.00  0.07
FsE2: Fox	   50   	Slope   Seepage	  1.00  1.00  1.00	Seepage	1.00  1.00	Too Sandy	  1.00  1.00  1.00

Casco	 	Seepage	1.00	Slope   Seepage	1.00  1.00 	Too Sandy   Seepage   Gravel content	  1.00  1.00  1.00  0.07
Fu: Fulton	   90         	saturated zone   Too clayey	  1.00	  Very limited   Depth to   saturated zone   	 	  Very limited   Too clayey 	11.00
Table ENG-6Sanitary	l y Fac	   ilitiesContinued	İ	İ	İ	•	
and soil name	  Pct.   of  map  unit	landfill 	У	   Area sanitary   landfill 		   Daily cover fo   landfill 	or
				   Rating class and   limiting features			
Gf: Gilford	   	saturated zone   Ponding     Seepage	  1.00 	   Depth to   saturated zone   Seepage	1.00    1.00    1.00	   Depth to   saturated zone   Too Sandy	
Gp: Pits	     	    Not rated 	     	    Not rated 	     	    Not rated 	     
HaA: Haskins	   90       	Depth to	1.00 	Depth to   saturated zone	1.00   	saturated zone   Hard to compact	
Hh: Homer	   90   91       	Depth to   saturated zone	1.00 		1.00 	Too Sandy     Seepage   Depth to	  1.00    1.00  1.00
Hm: Houghton, undrained-	         	saturated zone   Ponding     Content of   organic matter   Seepage	  1.00    1.00	   Depth to   saturated zone   Seepage 	1.00    1.00    1.00	Ponding  Depth to saturated zone Content of organic matter Seepage	1.00    0.16
Ho: Houghton, drained	   75         	Depth to   saturated zone   Ponding     Content of   organic matter	1.00    1.00    1.00	   Depth to   saturated zone   Seepage 	1.00    1.00    1.00	  Very limited	11.00
La: Lake Borders		    Not rated	 	    Not rated	 	    Not rated	 
Ma: Marl Beds	i	    Not rated 	     	    Not rated 	     	    Not rated 	 
Mb: Marsh	    100   	 	 	    Not rated   	 	    Not rated   	 
Table ENG-6Sanitary	y rac						
and soil name	  Pct.   of  map  unit	landfill 	У	   Area sanitary   landfill   		   Daily cover fo   landfill 	r

	i	Rating class and	Value	Rating class and	Value	Rating class and	Value
		limiting features					
3:	1	 	 	 		 	1
artinsville	- 100 	Somewhat limited   Too clayey	  0.50 	I		Somewhat limited   Too clayey	  0.50
В:	i		1	I	i	İ	
etea	- 100 	Very limited   Too Sandy	  1.00	Very limited   Seepage	  1.00	Very limited   Seepage	  1.00
	1	I I	1	 	1	Too Sandy 	0.50 
2: ami	i -1100	  Somewhat limited	İ	    Somewhat limited	İ	  -  Somewhat limited	İ
G2		Depth to   saturated zone	0.68	Depth to	0.04	Too clayey	0.50
	į	Too clayey	0.50		1	Depth to   saturated zone	0.25
2:	į	İ	į		į		į
		Somewhat limited					10 50
	1	Depth to   saturated zone   Too clayey	10.00	Slope	0.04	Too Clayey	1
	1	1	1	l saturated zone		saturated zone	
		Slope	0.04 	 		Slope	0.04 
D2: iami	 - 100	  Very limited	 	  Very limited		  Very limited	 
	1	Very limited   Slope   Depth to	1.00  0.68	Slope   Depth to	1.00  0.04	Slope   Too clayey	1.00  0.50
		saturated zone   Too clayey		saturated zone		   Depth to	
		] ]	1	 		saturated zone	1
2: ami	 - 100	  Very limited	1	  Very limited		  Very limited	
	1	Very limited   Slope   Too clayey	1.00  0.50	Slope 	1.00 	Slope   Too clayey	1.00  0.50
	1	I .	1	1	1	!	I I
iami	- 100 	  Somewhat limited   Depth to	  0.68	Somewhat limited   Slope	  0.04	Somewhat limited   Depth to	i    0.25
	į	Depth to   saturated zone   Slope	10.04	   Depth to	10.04	saturated zone	10.04
	į		İ	saturated zone			
03: Lami	- I 1 0 0	 	į	    Very limited	į	    Very limited	į
dii	1	Very limited   Slope   Depth to	11.00	Slope	11.00	Slope	11.00
	1	saturated zone		Depth to   saturated zone	10.19	Depth to   saturated zone	10.47
:	1	İ	Į Į			 	
ami	1	Very limited   Seepage   Too clayey	11.00	  -		Too clayey	0.50
	1	I .	10.50	1		 	İ
те ENG-6Sanita	ry Fac	ilitiesContinued					
Map symbol	   Dot	Trench sanitar		   Area sanitary	,	Daily cover fo	
rah sammar	IFCL.	i rench sanitar	Y	nrea samicary		narry cover IO	

				Area sanitary   landfill 		   Daily cover for   landfill	
	ļ 			Rating class and   limiting features 		Rating class and   limiting features	
MhB2:	1	 	1	 		 	1
Miami	1100	Seepage	  1.00  0.50	Not limited   		Somewhat limited   Too clayey 	10.50
Mn:	i		i		i		i
Milford	100       	Depth to   saturated zone	11.00	Depth to   saturated zone	11.00	saturated zone   Too clayey	  1.00    1.00  1.00
MrB2:			İ	İ	į		į
Morley	90   	Depth to	0.68	Somewhat limited   Depth to   saturated zone			11.00
	 	Too clayey 	0.50 	 		Depth to   saturated zone	0.25 
MrC2:	İ	 		 			İ
Morley	100 					Very limited   Too clayey	11.00

I	saturated zone	1	1	1		1
I	Too clayey	10.50	Depth to			10.25
I	I	1	saturated zone		saturated zone	
I	Slope	0.04	I	1	Slope	0.04
I	I	1	I	1	I	I
MrD2:		!	1	!		!
Morley 100					Very limited	1 00
						1.00
			saturated zone	10.04	Slope	1.00
	Too clayey			1	Depth to	10 25
	100 Clayey	10.30			saturated zone	10.23
		-		i	Saturated Zone	1
MsC3:		i		1	i	i
Morley 100	  Verv limited	i	  Verv limited	i	Somewhat limited	i
1			Depth to			10.50
i	saturated zone	İ	saturated zone	İ	i	i
I	Too clayey	10.50	Slope	0.04	Depth to	10.25
I	1	1	1	1	saturated zone	1
I	Slope	0.04	I	1	Slope	0.04
	I	1	I	1	I	1
MsD3:	1	1	1	1	T. Control of the con	I
Morley 100						!
!			Depth to		Slope	1.00
	saturated zone		saturated zone			1
I	Slope   Too clavev		Slope	1.00		10.50
I	Too Clayey	10.50	I I	-	saturated zone	
		-	I I	1	Saturated Zone	-
MtE:		-		i		1
Morley 100	  Verv limited	i	  Verv limited	i	Verv limited	i
1100			Slope	11.00		11.00
i			1	i	Too clavev	10.50
i	i	i	i	i	1	i
Table ENG-6Sanitary Fa	cilitiesContinued		•			-
_						

	  Pct.   of  map  unit	i i		Area sanitary   landfill 		Daily cover for landfill		
		   Rating class and   limiting features 						
MuC2:		1		1			]	
Morley			0.68	Slope		Too clayey	11.00	
	į	Too clayey	0.50	Depth to   saturated zone	0.04	Depth to	0.25	
	į		0.04			Slope	0.04	
Miami		Depth to   saturated zone	0.68 		0.04 	Somewhat limited   Too clayey	    0.50	
	i i	Too clayey	0.50	Depth to   saturated zone			0.25	
	į	Slope				Slope	0.04	
Rawson		  Somewhat limited   Depth to	  0.95	Somewhat limited   Depth to   saturated zone	0.44	Very limited   Hard to compact	i	
	į	Too clayey	0.50	Slope	0.04	Depth to	0.68	
	 	•	10.04	 	İ		10.50	
OsB: Oshtemo	    100   	    Very limited   Seepage 	      1.00		1.00		    0.52  0.01	
OsC: Oshtemo		Seepage	11.00	Seepage	11.00	Seepage	    0.52  0.04  0.01	
OtA: Oshtemo	    100   	    Very limited   Seepage 	      1.00	    Very limited   Seepage 	1.00		    0.52  0.01	
Pb: Palms		  Very limited   Depth to   saturated zone 	1	saturated zone		saturated zone	1 1.00	
PdA: Parr		    Somewhat limited   Depth to					10.50	

		saturated zone	ı	saturated zone	ı	I	1
	į	Too clayey			İ	Depth to   saturated zone	0.25
Pe:	į		į	 			
	100	Very limited	1 1 00			Very limited   Depth to	11.00
	1	saturated zone	1	saturated zone	İ	saturated zone	
	1	•	I			Too clayey   Hard to compact	11.00
Table ENG-6Sanitar	y Fac		I	I	I	I	ı
	  Pct.			   Area sanitary		   Daily cover fo	
	of  map  unit			landfill   	landfill   		
		Rating class and   limiting features					
RaB:	i	 	i	'   	i		; <del></del>
			0.95	Depth to	0.44	Very limited   Hard to compact	11.00
	-	saturated zone   Too clayey	0.50	saturated zone 		Depth to	10.68
	i i	 	   	 	   	saturated zone   Too clayey 	  0.50 
RaC2: Rawson	  100 					  Very limited   Hard to compact	    1.00
	 	saturated zone	I	saturated zone		   Depth to	  0.68
	1		  0.04		 	saturated zone   Too clayey	  0.50
	 	 	 	 	 	Slope 	0.04 
RbA: Rawson	1100					  Very limited	
		saturated zone	1	saturated zone		Hard to compact	1
		Too clayey 	0.50	 		Depth to   saturated zone	0.68    0.50
RbB:		 		 		Too clayey 	10.50
Rawson	100			  Somewhat limited   Depth to		  Very limited   Hard to compact	11.00
	į	saturated zone	10.50	saturated zone		Depth to	10.68
	į I	I I	İ	 	i I	saturated zone   Too clayey	
RdB2:	 	 	 	 	 	 	 
Rawson	40 					Very limited   Hard to compact	  1.00
	 	saturated zone   Too clayey		saturated zone 	 	   Depth to	  0.68
	 	 	 	 	 	saturated zone   Too clayey	  0.50
Miami							1
	1		1	saturated zone		1	0.50 
		Too clayey 	10.50	 		Depth to   saturated zone	
		  Somewhat limited   Depth to					    1.00
	į	saturated zone		saturated zone			10.25
	į	I		I		saturated zone	
Table ENG-6Sanitar	y Fac			•		'	
	  Pct.	   Trench sanitar		   Area sanitary		   Daily cover fo	
and soil name	of  map	landfill		landfill		landfill	
	unit 	I I		l 		l 	
		Rating class and   limiting features					
Re:	;	·   		·   		·   	i
Rensselaer	100 	Very limited   Depth to	  1.00	Very limited   Depth to	  1.00	Very limited   Depth to	11.00
	1	saturated zone   Seepage	1	saturated zone		saturated zone	
		2 3-				2 - 2	

	!	Too clayey	0.50	ļ.	ļ.	!	!
RsA: Riddles	     90	    Not limited	   	    Not limited	   	    Not limited	 
RsB: Riddles	1 100	    Not limited	 	    Not limited	 	    Not limited	
RsC2: Riddles	  100 	  Somewhat limited   Slope		  Somewhat limited   Slope		  Somewhat limited   Slope	0.04
RsD2: Riddles	    100 	    Very limited   Slope	      1.00	  Very limited   Slope	      1.00	  Very limited   Slope	1.00
Se: Sebewa	  100       	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone   Seepage	11.00	Depth to   saturated zone	1.00
Sh: Shoals	   90       	Flooding     Depth to	1.00    1.00		1.00    1.00	saturated zone	1 1.00
To: Toledo	  1  100       	saturated zone		saturated zone		saturated zone	11.00
W: Water	    100 	    Not rated 	 	    Not rated 	     	    Not rated 	     
Wa: Wallkill	  1  100             	saturated zone   Content of   organic matter	1.00    1.00	Depth to   saturated zone   Seepage 	1.00    1.00	saturated zone   Content of   organic matter	11.00
WrA: Warsaw	  100   	Seepage		Seepage			  1.00  1.00
Table ENG-6Sanitary	ı y Fac	I ilitiesContinued	1	1	1	1	1

Table	ENG-6 Sanitary	racilitiescontinued

			Trench sanitary   landfill		Area sanitary		or
and soil name	or  map			landfill		landfill	
	lunit					1	
	I	i				1	
	i	Rating class and	Value	Rating class and	Value	Rating class and	Value
	İ			limiting features			i
	!	!	!	!		<u> </u>	-!
Ws:	1	 	l I			] 	I
Washtenaw	1100	Very limited	İ	Very limited	i	Very limited	Ì
	1	Depth to	1.00	Depth to	1.00	Depth to	1.00
	1	saturated zone	1	saturated zone	1	saturated zone	1
	1	Too clayey	0.50	I	1	I	1
	1	I	1	1	1	I	1
Wt:	1	I	1	1			
Whitaker	90	Very limited				Very limited	
	1			Depth to		Depth to	1.00
	1			saturated zone		saturated zone	1
	1			Seepage	1.00	Too clayey	10.50
	1	Too clayey	10.50	1	1	I	1
	1	I	1	1		I	1
	.	l		·			